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# Snowflake

# COF-C03

**SnowPro® Core Certification (COF-C03)**

Version: 6.0

**Questions & Answers DEMO PDF**

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## Question 1. (Multi Select)

The Information Schema and Account Usage Share provide storage information for which of the following objects? (Choose three.)

A: Users
B: Tables
C: Databases
D: Internal Stages

**Answer: B, C, D**

**Explanation:**
The Information Schema and Account Usage Share in Snowflake provide metadata and historical usage data for various objects within a Snowflake account. Specifically, they offer storage information for Tables, Databases, and Internal Stages. These schemas contain views and table functions that allow users to query object metadata and usage metrics, such as the amount of data stored and historical activity.
Tables: The storage information includes data on the daily average amount of data in database tables.
Databases: For databases, the storage usage is calculated based on all the data contained within the database, including tables and stages.
Internal Stages: Internal stages are locations within Snowflake for temporarily storing data, and their storage usage is also tracked.
References: The information is verified according to the SnowPro Core Certification Study Guide and Snowflake documentation

## Question 2. (Single Select)

The fail-safe retention period is how many days?

A: 1 day
B: 7 days
C: 45 days
D: 90 days

**Answer: B**

**Explanation:**

Fail-safe is a feature in Snowflake that provides an additional layer of data protection. After the Time Travel retention period ends, Fail-safe offers a non-configurable 7-day period during which historical data may be recoverable by Snowflake. This period is designed to protect against accidental data loss and is not intended for customer access.

References: Understanding and viewing Fail-safe | Snowflake Documentation

## Question 3. (Single Select)

True or False: Loading data into Snowflake requires that source data files be no larger than 16MB.

A: True

B: False

**Answer: B**

**Explanation:**

Snowflake does not require source data files to be no larger than 16MB. In fact, Snowflake recommends that for optimal load performance, data files should be roughly 100-250 MB in size when compressed. However, it is not recommended to load very large files (e.g., 100 GB or larger) due to potential delays and wasted credits if errors occur. Smaller files should be aggregated to minimize processing overhead, and larger files should be split to distribute the load among compute resources in an active warehouse.

References: Preparing your data files | Snowflake Documentation

## Question 4. (Single Select)

True or False: A Virtual Warehouse can be resized while suspended.

A: True

B: False

**Answer: A**

## Question 5. (Single Select)

True or False: When you create a custom role, it is a best practice to immediately grant that role to ACCOUNTADMIN.

A: True

B: False

**Answer: B**

**Explanation:**

The ACCOUNTADMIN role is the most powerful role in Snowflake and should be limited to a select number of users within an organization. It is responsible for account-level configurations and should not be used for day-to-day object creation or management. Granting a custom role to ACCOUNTADMIN could inadvertently give broad access to users with this role, which is not a recommended security practice.

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